State of Wisconsin Department of Natural Resources PO Box 7291, Madison WI 53707-7291 dnr.wi.gov

Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

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Instructions: Bold fields must be completed.

Station Summary				IW-4II-ID O-I-		Samuel ID (MANAGEMENT CV ED)
Waterbody Name UNNAMED			#9	Waterbody ID Code 120500		Sample ID (YYYYMMDD-CY-FD)
			200	120300		2017/016-05-01
Sampling Location						Database Key 149643488
	05	CIA/IBAC CA-	diam Nam			147043400
SWIMS Station ID 10049245		SWIMS Sta		ER 30M US STH 96		
Latitude			Long Determination Method (circle)		Datum Used if using GPS	
	atitude Longitude I			SWIMS SWDV GPS		WGS84 or NAD83
Basin (WMU) LOWER FOX				ed Name VER	County BROWN	
Sample and Site Descript						
Sample Collector (Last Na ANDREW HUDAK	ıme, First)			Project Name UPPER EAST RIVER	TWA 2017	1 12
Sampling Device						
D-Frame Kick Net		Surber Sa	ampler	Eckman		
Ponar Artificial Substrate Hess Sampler Other:						
Habitat Sampled						
Riffle Run Pool						
Other Shoreline Composite Proportionally-Sampled Habitat						
Littoral Zone Profundal Zone Wetland						
Total Sampling Time (min)) Estimated	Area Samp	led (m²)	Number of Samples in Con	posite	
3		3	,	/	F	Replicate No of
Reason For Sampling						
Least Impacted Reference Baseline				Impact / Treatment Site		
Control Site	<u> </u>	Trend	, ,	Other:		I=
Water Temp. (C) D.O. (mg	52	sat.) pH (s	su) 84	Conductivity (umhos/cm)		Transparency (cm)
	75	10 /11	01	906		82
Water Color				Estimated Stream Velocity (m/s) Slow Moderate Fast		
Clear Turbid Stained				(< 0.15 m/s)	-	s - 0.5 m/s) (> 0.5 m/s)
Measured Velocity	-		. , ,		Average	Stream Width of reach (m)
m/s or f/s 0.2 3.0						
Composition of Substrate	Sampled (Pe	ercent):				
Bedrock: (basketball or larger):				E -1		Gravel (ladybug to tennisball):
Sand: Clay:/D				Silt/Muck: Overhanging Vegetation:		rhanging Vegetation:
Aquatic Macrophytes: Leaf Snags:				Coarse Woody Debris:		Other ():
Embeddedness of Substrate at Sample Site (%) Canopy Cover at Sample Site (%) / O						